

Form PTO-449		US Dept. of Commerce PATENT & TRADEMARK OFFICE		ATTY DOCKET NO. D/A0841		APPLICATION NO. 09/738,992	
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)				APPLICANT Ercan E. Kuruoglu			
				FILING DATE 12/19/2000		GROUP ART UNIT 2176	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NUMBER	PUBLICATION DATE	NAME OF PATENTEE			CLASS	SUB CLASS
GS	5,220,657	6/15/93	Bly et al.			395	425
GS	5,583,993	12/10/96	Foster et al.			395	200
GS	5,781,727	7/14/98	Carleton et al.			395	200
GS	5,781,732	7/14/98	Adams			395	200
GS	5,826,025	10/20/98	Gramlich			395	200
GS	5,897,648	4/27/99	Henderson			707	530
						RECEIVED	
						OCT 22 2001	
						Technology Center 2100	

## FOREIGN PATENT DOCUMENTS

	COUNTRY	DOCUMENT NUMBER	PUBLICATION DATE	NAME OF PATENTEE OR APPLICANT	TRANSLATION Y/N

## OTHER DOCUMENTS (Including Author (in CAPS), Title, Publication Date, Pages, etc.)

GS	Mosaic Design Team (1993). Group Annotations in NCSA Mosaic. Available on the Internet at: <a href="http://www.ncsa.uiuc.edu/SDG/Software/Mosaic/Docs/group-annotations.html">http://www.ncsa.uiuc.edu/SDG/Software/Mosaic/Docs/group-annotations.html</a> . September 1993.
GS	RÖSCHEISEN, M., MOGENSEN, C. AND WINOGRAD, T. "Interaction design for shared World-Wide Web annotations", in Proceedings of CHI '95, Denver CO, volume 2, pages 328-329, May 1995.
GS	RÖSCHEISEN, M., MOGENSEN, C. AND WINOGRAD, T. "Shared Web Annotations as a Platform for Third-Party Value-Added Information Providers: Architecture, Protocols, and Usage Examples". Technical Report STAN-CS-TR-97-1582, Stanford Integrated Digital Library Project, Computer Science Dept., Stanford University. November 1994, updated April 1995.
EXAMINER	DATE CONSIDERED 2-11-04
Examiner: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	